



National Weather Service

Storm Data and Unusual Weather Phenomena



September 2006

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons		Estimated Damage	Character of Storm
					Killed	Injured	Property Crops	

KENTUCKY, Northeast

Boyd County

Mavity to
Rush

01 1155EST 0 0 2K Flood
1300EST

Rains of 2 to 2.5 inches fell in over 12 hours causing small streams to flood in the western portion of the county. Rush Creek and Trace Creek flooded fields and roads. No damage to homes was reported.

Boyd County

Countywide

23 0245EST 0 0 20K Flash Flood
0900EST

Rains of 2 to 2.5 inches were widespread. Multiple roads were impassible.

Carter County

Countywide

23 0245EST 0 0 40K Flash Flood
0800EST

Rains of 2.5 to 3 inches were widespread. Numerous roads were flooded by small streams. Olive Hill measured 3.48 inches in their 24 hour report. Water rescues were required around 0420E when water, 4 to 5 feet deep, surrounded mobile homes near Grayson. A local state of emergency was declared by Carter County officials.

Lawrence County

North Portion

23 0500EST 0 0 10K Flash Flood
0800EST

Flash flooding occurred along small streams, such as Morgan Creek and Cat Fork, in the Yatesville and Fallsburg vicinity. Several roads were closed by high water.

OHIO, Southeast

Morgan County

Stockport

30 1625EST 0 0 Hail(0.75)

VIRGINIA, Northwest

NONE REPORTED.

WEST VIRGINIA, West

Cabell County

Barboursville to
Ona

01 1155EST 0 0 2K Flood
1300EST

Small streams overflowed and closed portions of Route 10. Rain totals were 2 to 2.5 inches over several hours. No homes received damage.

Jackson County

Countywide

12 2245EST 0 0 40K Flood
13 0400EST

Water from Grasslick Run surrounded houses along old Route 21 near Fairplain. Water got into one home. Stationcamp Run flooded roads east of Ripley. Sycamore Creek also flooded roads northeast of Ripley. Later, strong rises occurred on Tug Fork and the main stem of Mill Creek.

Wirt County

Pee Wee

12 2300EST 0 0 2K Flood
13 0300EST

Enoch Fork flooded Route 7.



National Weather Service

Storm Data and Unusual Weather Phenomena



September 2006

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
----------	------	----------------------------	---------------------------	--------------------------	--------------------------------	---------------------------------	---------------------------------	------------------------------	--------------------

WEST VIRGINIA, West

Putnam County

Hurricane to
2 NW Liberty

13	0030EST 0300EST				0	0	2K		Flood
----	--------------------	--	--	--	---	---	----	--	-------

Five and Twenty Mile Creek flooded roads near Fraziers Bottom. Other roads were flooded across the northern portion of the county, toward the Jackson County line.

Rains of 2.25 to 3.25 inches fell in 6 to 12 hours, from western and northern Putnam County through Jackson County to western Wirt County.

WVZ039>040-047

Upshur - Barbour - Randolph

28	1130EST 1330EST				0	0	70K		Strong Wind (EG36)
----	--------------------	--	--	--	---	---	-----	--	--------------------

Gusty showers, ahead of a cold front, raced east during the early afternoon. Wind gusts of 35 to 45 mph were common. Elkins had a 38 mph wind gust. Buckhannon measured a gust to 41 mph. A house in Moatsville was heavily damaged, when a tree fell on it. Other trees fell in Elkins.